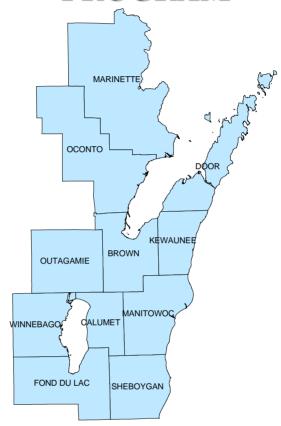
PROPOSED HIGHWAY IMPROVEMENT PROGRAM



PRESENTED AT THE

NORTHEAST REGION 2006 UTILITY CONFERENCE

STATE OF WISCONSIN

DEPARTMENT OF TRANSPORTATION

DIVISION OF TRANSPORTATION SYSTEM DEVELOPMENT



DEPARTMENT OF TRANSPORTATION - NORTHEAST REGION 944 Vanderperren Way, PO Box 28080, Green Bay, WI 54324-0080

Region Director		
Operations Manager		
Communications Manager		
Local Projects	Jay Neider	608-267-7943
Project Development	H.D. E.I.	020 402 5650
Project Development Manager Brown County	H. Bruce Enke	920-492-3639
Project Development Supervisor	Dogar Dahlf	020 402 7714
Project Manager Project Manager		
Project Manager		
Calumet County	Justin Edini	720 472 3770
Project Development Supervisor	Jim Lamers	920-492-5662
Project Manager		
Door County	e j	
Project Development Supervisor	Steven Noel	920-492-5630
Project Manager		
Fond du Lac County		
Project Development Supervisor		
Project Manager	Pat O'Connor	920-492-5641
Kewaunee County		
Project Development Supervisor		
Project Manager	Jason Lahm	920-492-5998
Manitowoc County		
Project Development Supervisor		
Project Manager	Craig Treadway	920-492-0138
Marinette County	G. N. 1	000 400 5600
Project Development Supervisor		
Project Manager		
Project Manager	Brad Hollister	920-492-2380
Oconto County Project Development Supervisor	Stavon Mool	020 402 5620
Project Manager		
Project Manager		
Outagamie County	Diad Homster	720-472-2300
Project Development Supervisor	Jim Lamers	920-492-5662
Project Manager		
Sheboygan County		
Development Supervisor	Michael King	920-492-5629
Project Manager		
Winnebago County		
Project Development Supervisor		
Project Manager (South half)		
Project Manager (North half)	Bill Bertrand	920-492-5708
Systems Planning and Operations		
Systems Planning and Operations Manager		
Maintenance Supervisor		
Planning Supervisor		
Structure Maintenance Engineer		
Structure Maintenance Engineer		
Traffic Supervisor Technical Services	Drian brock	920-492-3021
Technical Services Manager	Al Dommal	020 402 5675
Technical Services Supervisor		
Real Estate Supervisor		
Real Estate Supervisor		
CADDS Coordinator		
Right-of-Way Plat Coordinator		
Survey Coordinator		
Utility Section		
Utility and Railroad Coordinator	Cindy O'Connor	920-492-5995
Railroad Coordinator		
14411 044 00014114101	Jared Kinziger	920-492-7713
Utility Permit Coordinator	Bob Pavlik	920-492-5646





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Jim Doyle, Governor Frank J. Busalacchi, Secretary

Internet web site: www.dot.wisconsin.gov

Telephone: (920)492-5643 Facsimile (FAX): (920)492-5640 E-mail: greenbay.dtd@dot.state.wi.us

January 5, 2006

The Wisconsin Department of Transportation (WisDOT) Northeast Regional Office is pleased to provide you with this year's Proposed *Highway Improvement Program* booklet. This reference is intended to provide an overview of Northeast Region's highway projects currently scheduled for construction in 2006 through 2011.

We update the booklet annually, since the program does change periodically, due to funding availability and customer demands. Occasionally, updates of the program are also sent to utility owners.

This booklet lists each of the eleven counties in WisDOT's northeast region and Ozaukee County. That is a work share county. The counties are shown in alphabetical order with a location map and a detail sheet on facing pages.

Locations on each map are referenced to corresponding numbers listed on each sheet. To avoid clutter, each map illustrates approximately ten projects. Thus, counties with more than ten projects scheduled for construction between 2006 and 2011 are shown multiple pages.

This booklet also lists contacts in WisDOT's northeast region. A list of key personnel is shown inside the front cover of the booklet and a list of all eleven county highway commissioners is also included on page 4.

I hope you find the booklet useful and encourage you to contact our staff for assistance as appropriate.

Mike Berg

NE Regional Director

Michael & Bay

2006 NORTHEAST REGION UTILITY CONFERENCE AGENDA JANUARY 5, 2006 - Rock Garden Supper Club

Registration	Coffee & Rolls
Opening / Introductions	Noranna Vincent / Cindy O'Connor WPSC / WI-DOT
Introduction of Highway Commissioners – 2006	Gary Kennedy Past President – WI County Highway Assoc.
Welcome to Conference - Overview of DOT Reconfiguration – Northeast Region	Mike Berg NE Region Director
Diggers' Hotline Update	Chad Krueger Public Relations Coordinator
DNR Permitting	Dave Siebert / Bob Fasick Office of Energy / Highway Operations Engineer
Utility Accommodation & Permitting Updates / Survey Monuments	Bob Fasick Highway Operations Engineer
BREAK	
DOT Awards	Bruce Rayden Assistant Utility Coordinator
Height Limitations and Planning Near Airports	Gary Dikkers Airspace Manager
Utility Coordination Updates / Special Provisions / Trans 220	Ernie Peterson Utility Access Management Engineer
Transportation Utility Management System (T.U.M.S)	Sean Asp Systems Analyst
Hurricane Katrina Impacts on Utility Supplies	Steve Rodrian Process Manager, Supply Chain Services, WPSC
Highlights of the NE Region Highway Program	Bruce Enke NE Region Project Development Manager
Computing Reimbursements	Julie DeBauche Statewide Utility Coordinator
Lunch	Rock Gardens
DOT Road Projects Training	Ernie Peterson / Julie DeBauche Util. Access Mgmt Egr / Statewide Util. Coord.

Department of Transportation Division of Transportation Districts Transportation District Three

County Highway Commissioners

BROWN COUNTY

ROGER KOLB

BROWN COUNTY HIGHWAY COMMISSIONER 2198 GLENDALE AVE. GREEN BAY WI 54303-6405 (920) 492-4925

CALUMET COUNTY

MIKE OTTERY

CALUMET COUNTY HIGHWAY COMMISSIONER 241 E. CHESTNUT ST. CHILTON WI 53014-1554 (920) 849-1434

DOOR COUNTY

JOHN KOLODZIEJ

DOOR COUNTY HIGHWAY COMMISSIONER 1001 SOUTH DULUTH AVE. STURGEON BAY WI 54235-3812 (920) 746-2500

FOND DU LAC COUNTY

ERNEST WINTERS

FOND DU LAC COUNTY COMMISSIONER 301 DIXIE STREET P O BOX 1234 FOND DU LAC WI 54935-1234 (920) 929-3486

KEWAUNEE COUNTY

DALE JANDRAIN

KEWAUNEE COUNTY HIGHWAY COMMISSIONER E4280 COUNTY ROAD F KEWAUNEE WI 54216-9724 (920) 388-3707 – SHOP (920) 845-2317 - OFFICE

MANITOWOC COUNTY

GARY KENNEDY

MANITOWOC CTY HIGHWAY COMMISSIONER 3500 STATE HIGHWAY 310 MANITOWOC WI 54220-9659 (920) 683-4345

MARINETTE COUNTY

JACK GERLACH

MARINETTE COUNTY HIGHWAY COMMISSIONER P O BOX 122 PESHTIGO WI 54157-0122 (715) 582-3771

OCONTO COUNTY

PAT SCANLAN

OCONTO COUNTY HIGHWAY COMMISSIONER P O BOX 138 TRACTOR ST. OCONTO WI 54153-0138 (920) 834-6885

OUTAGAMIE COUNTY

ALVIN GEURTS

DIRECTOR OF PUBLIC WORKS 1313 HOLLAND RD. APPLETON WI 54911-8947 (920) 832-5673

SHEBOYGAN COUNTY

ROGER LANING

SHEBOYGAN COUNTY HIGHWAY COMMISSIONER P O BOX 716 SHEBOYGAN WI 53082-0716 (920) 459-3822

WINNEBAGO COUNTY

JOHN HAESE

WINNEBAGO COUNTY HIGHWAY COMMISSIONER P O BOX 2764 OSHKOSH WI 54903-2764 (920) 232-1700

Improvement Type Definitions *

Abbreviation	Improvement Type	<u>Definition</u>
RESUR RDMTN	RESURFACING	Placing a new surface on an existing roadway to provide a better riding surface and to extend or renew pavement life. Includes pavement widening and shoulder paving without changing the subgrade shoulder points, diamond grinding, joint repair, partial depth milling and relaying, or strictly overlaying existing pavement. Usually involves no capacity or geometric improvement. May include elimination or shielding of roadside obstacles, culvert replacements, signals, marking, signing and intersection improvements. Usually, no right-of-way is required, except minor acquisition for drainage or intersection improvements.
PVRPLA	PAVEMENT REPLACEMENT	Removal of the total thickness of all paving layers from an existing roadway, because surface is deteriorated. Providing a new paved surface without changing subgrade. May include full depth milling and relaying, or restoration of the aggregate base course by either adding more material, rubblizing the old pavement or adding another layer. Usually involves no capacity or geometric improvement and no increase in roadbed width. PAVEMENT REPLACEMENT may include same types of associated work as RESURFACING. Usually, no right-of-way is required, except minor acquisition for drainage or intersection improvements.
RECON	RECONDITIONING	Includes work in addition to RESURFACING or PAVEMENT REPLACEMENT. Includes improvement of an isolated grade, curve, intersection or sight distance problem to improve safety, or changing the subgrade to widen shoulders or to correct a structural problem. May require additional right-of-way.
RECST RECSTE	RECONSTRUCTION	Total rebuilding of both the pavement and subgrade of an existing highway to improve maintainability, safety, geometrics and traffic service. Accomplished basically on existing location, and major elements may include flattening of hills and grades, improvement of curves, widening of the roadbed, and elimination or shielding of roadside obstacles. Includes minor widening of urban streets to widen lanes or to add parking, bicycle accommodations or auxiliary lanes. Removing parking together with pavement replacement is in this category, because new traffic carrying capacity of roadway is increased, without actually constructing new through travel lanes. Additional right-of-way is usually required.
MAJOR	MAJOR	Project with cost of more than \$5 million involving construction of new highway 2.5 miles in length or more, relocating 2.5 miles or more of an existing highway or adding one or more lanes for at least 5 miles to an existing highway. Additional right-of-way is usually required.
BRRHB BRSHR	BRIDGE REHABILITATION	Repair, restoration or replacement of components of existing structure including bituminous surfacing or concrete overlays as well as work to correct safety defects. Additional right-of-way is usually not required, except to accommodate ancillary improvements for drainage, or for construction of an abutment or pier.
BRNEW BRRPL BRRPLE	BRIDGE REPLACEMENT	Building of a new bridge at the location of the existing structure or at a new location usually contiguous to existing structure. Minor acquisition of new right-of-way may be required

^{*} A project involving any Improvement Type on the State Trunk Highway system may fall under the provisions of Administrative Rule Trans 220, except projects located on connecting highways not in State jurisdiction.

ATTRIBUTES OF A QUALITY UTILITY COORDINATION

** DEMONSTRATE KNOWLEDGE OF UTILITY/HIGHWAY RELATIONSHIP **

- Attend and participate in coordination meetings
- Provide systems maps with symbol key/definitions of line styles
- Include DOT in site reviews to identify and resolve conflicts
- Good public relations in work adjacent to highway right of way
- Understand interaction between utility facility and highway
- Ability to read and interpret highway plans
- Understand Administrative Rule Trans 220
- Submit clear, detailed work plans
 - Use highway plans for sketches whenever possible
 - Use color coding
 - Show existing and proposed locations
 - Use the Utility Worksheet provided and answer completely
 - Provide the necessary information for the Department to specify
 appropriate information regarding utility facilities such as
 ownership, facility type and size, existing and proposed
 locations, proposed schedule relocation and adjustments, as
 well as how long relocations and adjustments will take, if done
 concurrently with construction activities.
- Coordinate with other utility companies
- Meet schedule commitments
- Demonstrate desire to achieve quality final product

ATTRIBUTES OF A QUALITY UTILITY PERMIT REQUEST

DEMONSTRATE KNOWLEDGE OF UTILITY ACCOMMODATION POLICY

APPLICATION	ENGINEERING
Use form DT1553 revised 9/05. This two-	Review proposed installation site for field
sided legal document must not be altered.	conditions, including highway elements
It is available in hardcopy and in electronic	and other utilities.
form for two-sided printing.	
Submit the required number of copies,	Confirm right of way information for the
currently the original and 4 copies.	entire route.
Complete location information, including	Include a typical section with depth
Town, Range, Section, and ¼ Section;	information.
Town, Village, or City and name; and	
County.	
Request credible construction start and	Identify proposed route impacts such as
completion dates. Plan for 20 days of	tree cutting required. Include erosion
processing time from the time DOT	control measures to be implemented as
receives permit to the time Applicant	applicable to project.
receives completed permit. Indicate environmental activity; Trans. 401,	Indicate appropriate Work Zone Traffic
Minor or Major. Understand what course	Indicate appropriate Work Zone Traffic Control installation required to complete
of action is required to accomplish your	the project.
installation.	the project.
An authorized representative must sign the	Location sketch must include north arrow,
application form.	tie location information and dimensions.
application	Use highway plans as base for location
	sketch whenever possible.
	Coordinate with other utilities – corridor
	sharing or joint trench.
	Field review with DOT representative to
	resolve potential proposed location
	conflicts with highway use of right of way.
Additional Information	***Additional Information***
Include a summary of the proposed work.	Indicate method of installation: plowing,
	trenching, boring; and restoration details.
Identify highway improvement project	Use color to clearly communicate the
prompting the proposed work.	proposed work.

LOCALLY FUNDED PROJECTS

<u>YEAR</u>	<u>HWY</u>	<u>LIMITS</u>	<u>WHAT</u>
		BROWN COUNTY	
2006 2006 2006	CTH G CTH M CTH O	George St., Broadway St. to Webster Ave. Lineville Rd. intersection @ Belmont St. Allouez Ave. Riverside Dr. to East River	Urban Reconstruct 2-travel lanes, sidewalks Roundabout construction Urban Reconstruct 2 lanes, bike lanes & sidewalks with R/W
2007 2007 2007	CTH C CTH V CTH VK	Shawano Ave., Security Blvd. to Catherine Dr. East Mason, Erie Rd. to Grandview Rd. Lombardi Ave., Ridge Rd. to USH 41	Urban Reconstruction 3-lane with bike lanes with R/W New Urban Construction 4-lane concrete with R/W Urban Reconstruction 6-lane, concrete with R/W
		CALUMET COUNTY	
2006 2006 2006 2006 2006 2006 2006	CTH AP CTH B CTH E CTH HR CTH J CTH N CTH S	Coop to Eisenhower STH 114 to STH 32/57 Irish Rd to CTH Y STH32/57 to USH 10 NH Urban Limits to S Co Line USH 10 to STH 114 STH 55 to STH 114	Construct Overlay Finish Design & Purchase R/W Mill Curb Area's, Pulverize, & Binder Pulverize & Binder Pulverize & Binder Pulverize & Binder Pulverize & Binder
2007 2007 2007 2007 2007 2007	CTH G CTH HR CTH K CTH KK CTH LP CTH N	CTH H to S Co Line STH 32/57 to USH 10 STH 32/57 to CTH PP Cal Co Line to Brown Co Line USH 10 to CTH AP USH 10 to STH 114	Pulverize & Binder Overlay Finish Pulverize & Binder Pulverize & Binder Construct Overlay Finish
2008 2008 2008 2008	CTH G CTH K CTH KK CTH S	CTH H to S Co Line STH 32/57 to CTH PP Cal Co Line to Brown Co Line STH 55 to STH 114	Overlay Finish Overlay Finish Overlay Finish Overlay Finish
2009 2009	CTH AP CTH D	CTH N to Kernan Avenue USH 10 to Brown CTY Line	Construct Mill Curb Areas, Pulverize, Overlay
2010 2010 2010 2010	CTH BB CTH J CTH KK CTH T	STH 114 to CTH B CTH X to NH S Urban Limits CTH N to STH 55 Church Rd to USH 151	Construct Pulverize, Overlay Construct Construct
		DOOR COUNTY	
2006 2006 2006 2006 2006 2006 2006	CTH A CTH CC CTH E CTH M CTH N CTH S CTH WD CTH C	CTH F to STH 42 CTH C to Lime Kiln Road STH 42 to Logerquest Road CTH C to Hainseville Road CTH K to Brussels Road Tagge Road to Maplewood Road STH 57 to Park Road Gravel Pit Road to Rileys Bay Road	CONSTRUCTION PAVING ONLY CONSTRUCTION CONSTRUCTION CONSTRUCTION CONSTRUCTION CONSTRUCTION CONSTRUCTION CONSTRUCTION
2007 2007 2007 2007 2007 2007	CTH EE CTH F CTH I CTH MM CTH O	STH 42 to CTH A County EE to STH 57 Country View to County T STH 57 to CTH C Geir Road to Maplewood Road	PAVING ONLY CONSTRUCTION CONSTRUCTION PAVING ONLY CONSTRUCTION

LOCALLY FUNDED PROJECTS

<u>YEAR</u>	<u>HWY</u>	<u>LIMITS</u>	<u>WHAT</u>	
	FOND DU LAC COUNTY			
2006 2006 2006 2006 2006 2006 2006 2006	CTH CCC CTH F CTH GG CTH HHH CTH M CTH N CTH QQ CTH T CTH UU Cth V V	Just west of CTH CCC USH 45 to STH 67 CTH G to CTH Q USH 151 to CTH G CTH TC to CTH T East USH 45 to STH 175 CTH WH to CTH Q CTH M to STH 26 CTH T to STH 23 CTH OOO to CTH OO	BRIDGE REHAB PAVING PAVING PAVING PAVING BRIDGE REPLACEMENT PAVING PAVING PAVING BRIDGE REPLACEMENT	
2006	CTH W	Lake Bernice Drive to River Drive	BRIDGE REHAB	
		KEWAUNEE COUNTY		
2006 2006 2006 2006 2006 2006 2006 2006	CTH A CTH AB CTH AB CTH B CTH E CTH E CTH K CTH KB CTH L CTH S CTH V	STH 57 – CTH X Luxemburg Village limits – STH 54 CTH N – Valley Road CTH F – Valley Road CTH BB – Sandy Bay Road STH 42 – Kewaunee City Limits STH 54 – CTH O Rio Creek – STH 54 Irish Road – CTH AB Construction CTH "M" – Mill Street Ledvina Road – Hill Road STH 29 – CTH N	Paving Only Paving Only Construction Construction Paving Only Paving Only Construction Paving Only Paving Only Paving Only Paving Only Paving Only Construction Paving Only Paving Only Paving Only Paving Only Paving Only	
		MANITOWOC COUNTY		
2006	CTH	CTH CS to STH 151	Construction	
2007	CTH S	CTH JJ to STH 151	Construction with R/W required	
2009	CTH S	US 10 to Hillside Drive	Construction with R/W required	
2010	CTH G	Taus Road to CTH K	Construction with R/W required	
2011	CTH DD	STH 42 to City Limits	Construction with R/W required	
		MARINETTE COUNTY		
2006 2006 2006	CTH DD CTH K CTH M	CTH D to 64 USH 141 to East County Line USH 141 to CTH J	Pulverize 3" mat Pulverize 3" mat	
2007 2007 2007 2007 2007 2007	CTH A CTH A CTH B CTH B CTH CP CTH W	Moonshine to CTH C (west) North Avenue to Shaffer Rd Elm Drive to Main Street CTH CP to Belgian Main Street to Meyer Street CTH M to USH 41	Pulverize 3" mat Pulverize 3" mat Mill/Overlay Pulverize 3" mat Mill/Overlay Pulverize 3" mat	
2008 2008 2008 2008 2008 2008 2008	CTH B CTH CP CTH M CTH W CTH W CTH W CTH X	CTH T to Rivers Edge Meyer Street to Cemetary USH 41 to CTH J Riverview to CTH P Cox Street to Peshtigo River CTH B to Tower Hill Quaray Road (east & west)	Pulverize 3" mat Reconstruct Pulverize 3" mat Pulverize 3" mat Pulverize 3" mat Pulverize 3" mat Reconstruct	

LOCALLY FUNDED PROJECTS

<u>YEAR</u>	<u>HWY</u>	<u>LIMITS</u>	<u>WHAT</u>
		MARINETTE COUNTY CONTINUED	
2009 2009 2009 2009	CTH BB CTH C CTH L CTH W	Johnson to CTH T Old 'J' to CTH F USH 141 to Pike Planes Rd CTH P to STH 64	Pulverize 3" mat Pulverize 3" mat Pulverize 3" mat Pulverize 3" mat
2010 2010 2010 2010	CTH A CTH C CTH D CTH G	CTH C (west) to CTH C (east) Deer Lake Rd to CTH A STH 64 to CTH B STH 180 to Ferndale	Pulverize 3" mat Pulverize 3" mat Pulverize 3" mat Pulverize 3" mat
		OCONTO COUNTY	
2006	CTH J	Rocky Run Road to Liegeois Road	Reconstruction and relocation wirh R/W required
		OUTAGAMIE COUNTY	
2006 2006 2006 2006 2006 2006	CTH A CTH EE CTH M CTH T CTH ZZ CTH N	CTH JJ west to CTH JJ east CTH H to East Co. Line STH 15 to North Village Limits USH 45 to Beacon Street 1000 ft north of CTH Z to Nackers Rd. CTH N & Buchanan Rd. Roundabout	Paving Paving Paving Paving Paving Paving Construction with R/W required
2007 2007 2007 2007 2007	CTH A & JJ CTH CC CTH G CTH O CTH VV	CTH A & CTH JJ Roundabout CTH OO to Fairlane Dr. STH 47 to Miller Rd. STH 76 to CTH A" STH 47 to CTH X"	Construction with R/W required Paving Paving Paving Construction with R/W required
		SHEBOYGAN COUNTY	
		NOTHING IN 2006	
		WINNEBAGO COUNTY	
2006 2006 2006 2006 2006	CTH B CTH K CTH M CTH M CTH P	STH 116 to CTH D Eureka to STH 21 Arrowhead River Rat River STH 47 to Racine Street	Asphalt Paving Remove existing pavement and replace with asphalt Replace current timber-bridge structure Rehabilitation of bridge deck on existing structure Mill existing surface and replace with asphalt overlay
2007 2007 2007 2007	CTH E CTH E CTH M CTH MM	STH 116 to Oakwood Road STH 91 to South Winnebago County line STH 44 North Fond du Lac County line CTH M to Heuer Lane	Remove existing pavement and replace with asphalt Asphalt Paving Reconstruct Asphalt Paving
2008 2008	CTH E CTH FF	STH 91 to south Winnebago County line CTH FF and Zoar Road, Town of Utica	Mill existing surface and replace with asphalt overly Reconstruct intersection
2009	CTH Y	USH 76 to CTH A	Construct 4-lane urban section with recreational trail
2010	CTH T	Larsen Road to CTH G	Reconstruction
2011 2011	CTH I CTH T	Ripple Road to Fox Valley Technical School CTH Y to CTH G	Construct four lane urban section Reconstruction

MAJOR PROJECTS APPROVED FOR CONSTRUCTION OR STUDY IN NORTHEAST REGION

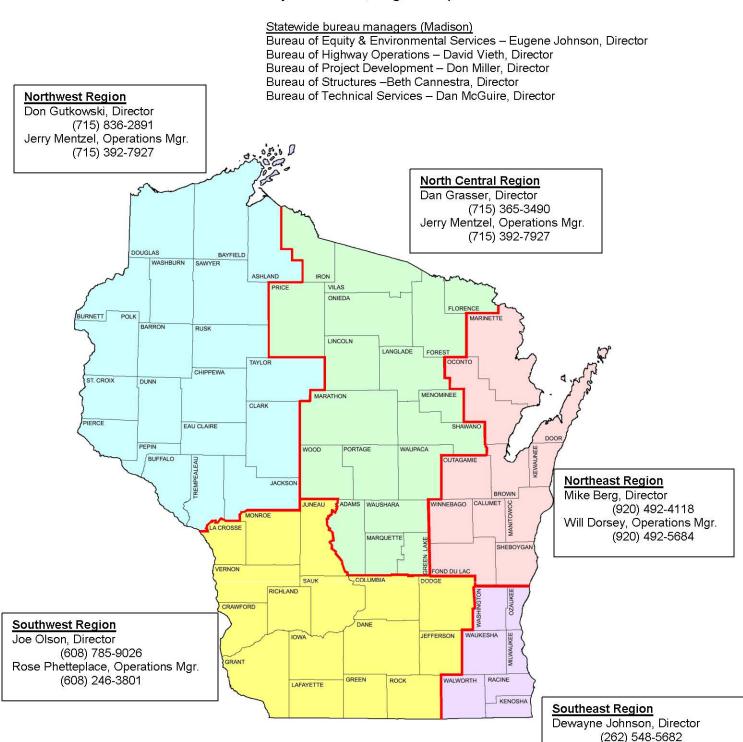
USH 141	STH 22 – STH 64
USH 41	OCONTO - PESHTIGO
USH 41	DEPERE - SUAMICO
USH 41	STH 26 – BREEZEWOOD LANE
STH 57	DYCKESVILLE - STURGEON BAY
STH 15	GREENVILLE - NEW LONDON - STUDY
USH 10	CTH CB – ONEIDA ST STUDY
	(Little Lake Butte des Morts Bridge Expansion)
STH 23	FOND DU LAC – PLYMOUTH (CTH K – CTH P)



Wisconsin Department of Transportation DIVISION OF TRANSPORTATION SYSTEM DEVELOPMENT (DTSD)

Kevin Chesnik, Administrator

Paul Trombino, Statewide Bureaus Operations Director Rory Rhinesmith, Regional Operations Director



Reggie Newson, Operations Mgr. (262) 548-5884